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AN 67:65518 HCA

TI Flexible corrosion-preventive coating materials

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SO Neth. Appl., 4 pp.

CODEN: NAXKAN

DT Patent

LA Dutch

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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PI	NL---6614153		19670410	NL	
	DE---1669261			DE	
	FR---1496048			FR	
	GB---1166664			GB	
	PL-----53778			PL	

PRAI PL 19651007

AB Shaped articles made of Et cellulose or polystyrene are dipped in a bath contg. mixts. consisting of polyethylene 5-50, plasticizer 5-95, paraffin 0-45, and oil 0-45 parts by wt. Optionally, 0-85% by wt. pigment and 0-85% by wt. filler may be added. For example, castor oil 2, paraffin oil 15, paraffin 10, di-Bu phthalate 22, octylphenol 1, and polyethylene 50 kg. were charged to a reactor and heated at 180.degree. with continuous stirring so that polyethylene was completely dissolved. Then, shaped articles were charged in a vat, impregnated with the soln. obtained, and cooled to room temp.

IT Coating materials

(ethylene polymers, flexible, contg. plasticizers, and paraffin oils)

IT Plasticizers

(in ethylene-polymer coatings)

IT 84-74-2 117-84-0

RL: USES (Uses)

(as plasticizer in ethylene-polymer coatings)

IT 9002-88-4, uses and miscellaneous

RL: USES (Uses)

(coatings of, flexible, contg. plasticizers, and paraffin oils)